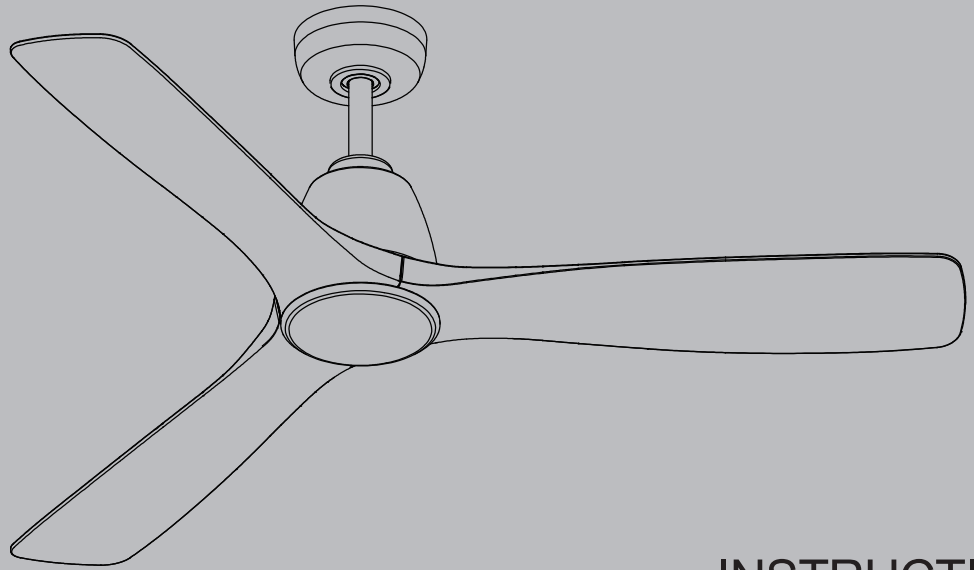
KICHLER®

54" Volos II

Product images may vary slightly from actual product.



INSTRUCTION MANUAL
Model# 300054

READ AND SAVE THESE INSTRUCTIONS

TABLE OF CONTENTS

SAFETY RULES

1. **CAUTION – RISK OF SHOCK: Disconnect Power at the main circuit breaker panel or main fusebox before starting and during the installation.**
2. **WARNING: All wiring must be in accordance with the National Electrical Code "ANSI/NFPA 70" and local electrical codes. Electrical installation should be performed by a qualified licensed electrician.**
3. **WARNING: To reduce the risk of electric shock, this fan must be installed with a general-use, isolating wall control/switch.**
4. **WARNING: Not suitable for use with solid-state speed controls.**
5. **WARNING: To reduce the risk of fire, electric shock, or personal injury, mount to outlet box marked "acceptable for fan support of 15.9 kg (35 lbs.) or less" and use the mounting screws and washers provided with the outlet box. Most outlet boxes commonly used for the support of light fixtures are not acceptable for fan support and may need to be replaced. Due to the complexity of the installation of this fan, a qualified licensed electrician is strongly recommended.**
6. **The outlet box and support structure must be securely mounted and capable of reliably supporting a minimum of 15.9 kg (35 pounds). Use only UL or ETLus Listed outlet boxes marked "Acceptable for Fan Support of 15.9 kg (35 lbs) or less".**
7. **The fan must be mounted with a minimum of 2.1 m (7 feet) clearance from the trailing edge of the blades to the floor.**
8. **WARNING: Do not operate reversing switch while fan blades are in motion. Fan must be turned off and blades stopped before reversing blade direction.**
9. **Avoid placing objects in the path of the blades.**
10. **WARNING: make sure the power is disconnected before cleaning your fan.**
11. **To avoid personal injury or damage to the fan and other items, be cautious when working around or cleaning the fan.**
12. **Do not use water or detergents when cleaning the fan or fan blades. A dry dust cloth or lightly dampened cloth will be suitable for most cleaning.**

SAFETY RULES (continued)

13. After making electrical connections, spliced conductors should be turned upward and pushed carefully up into outlet box. The wires should be spread apart with the grounded conductor and the equipment-grounding conductor on one side of the outlet box and the ungrounded conductor on the other side of the outlet box.

14. Electrical diagrams are reference only. Light kits that are not packed with the fan must be UL or ETLus Listed and marked suitable for use with the model fan you are installing. Switches must be UL or ETLus General Use Switches. Refer to the Instructions packaged with the light kits and switches for proper assembly.

15. All set screws must be checked, and re-tightened where necessary, before installation.

16. Because of the fan's natural movement, some connections may become loose. Check the support connections, brackets, and blade attachments twice a year. Make sure they are secure. (It is not necessary to remove fan from ceiling.)

17. There is no need to oil your fan. The motor has permanently lubricated sealed ball bearings.

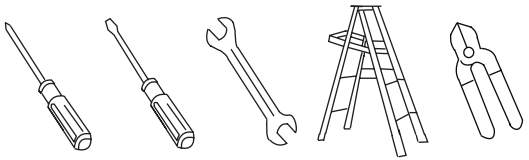
18. Fan Net Weight and Gross Weight information:

Model	Net Weight (kgs)	Gross Weight (kgs)	Net Weight (lbs)	Gross Weight (lbs)
300054	6.48	9.60	14.26	21.12

WARNING
TO REDUCE THE RISK OF PERSONAL INJURY, DO NOT BEND THE BLADES DURING ASSEMBLY OR AFTER INSTALLATION.
DO NOT INSERT OBJECTS IN THE PATH OF THE BLADES.

TOOLS REQUIRED

- Phillips Screwdriver
- Blade Screwdriver
- 11 mm Wrench
- Step Ladder
- Wire Cutters



PACKAGE CONTENTS

Unpack your fan and check the contents. You should have the following items:

A. Mounting Bracket (1)

B. Ball / Downrod Assembly (1)

C. Canopy (1)

D. Canopy Trim Ring (1)

E. Coupling Cover (1)

F. Motor Assembly (1)

G. Fan Blades (3)

H. 20W LED assembly (1)

I. Receiver (1)

J. Transmitter (1) + Wall plate (1) +Wire Nuts (6)+Outlet Box Mounting Screws (2) + Drywall Anchors (2) +Wall Mounting Screws (2)

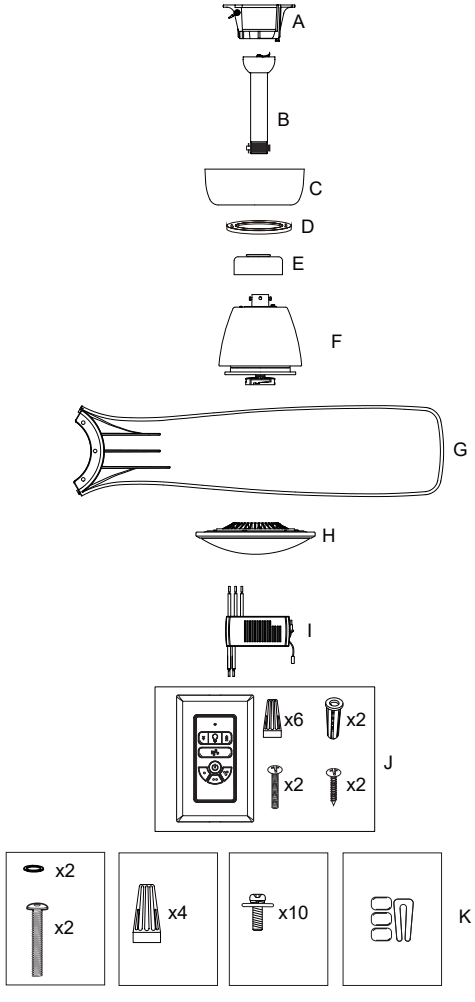
K. Hardware:

1) Machine Screws and Washers (2)

2) Wire Connectors (3+ 1 spare)

3) Fan Blade Screws (with preinstalled Washers) (9+ 1 spare)

4) Balancing Kit (1)



MOUNTING OPTIONS

If there isn't an existing UL or ETLus listed mounting box, then read the following instructions. Disconnect the power by removing fuses or turning off circuit breakers.

Secure the outlet box directly to the building structure. Use appropriate fasteners and building materials. The outlet box and its support must be able to fully support the full weight of the fan (up to 15.9 kg (35 pounds). Do not use plastic outlet boxes.

Figures 1, 2 and 3 are examples of different ways to mount the outlet box.

NOTE: If you are installing the ceiling fan on a sloped (vaulted) ceiling, you may need a longer downrod to maintain proper clearance between the tip of the blade and the ceiling. A minimum clearance of 12" is suggested for optimal operation.

NOTE: Depending on the location you have selected for installation, you may need to purchase and install a "Joist Hanger" for the support of the outlet box. Make sure the joist hanger you purchase has been designed for use with ceiling fans. **(Fig. 4)**

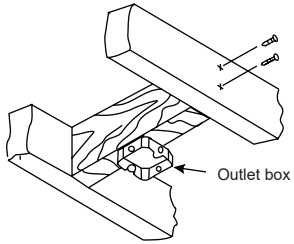


Fig. 1

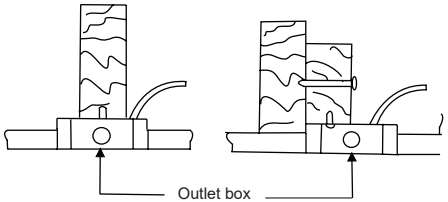


Fig. 2

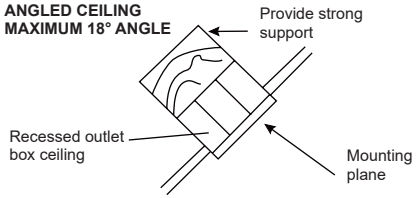


Fig. 3

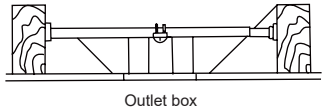


Fig. 4

HANGING THE FAN

CAUTION: To avoid possible electrical shock, be sure you have turned off the power at the main circuit panel or main fuse box.

REMEMBER to turn off the power before you begin installation. This is necessary for your safety.

WARNING: All set screws must be checked, and re-tightened where necessary, before installation.

To properly install your ceiling fan, follow the steps below.

Step 1. Pass the 120 volt supply wires from the ceiling outlet box through the center of the ceiling mounting bracket **(Fig. 5)** then carefully route the wires through the back of the mounting bracket to make it easier to install the fan to the bracket.

NOTE: If installing to a vaulted ceiling, position the open side of the mounting bracket so that it faces the highest point of the ceiling.

Step 2. Attach the ceiling mounting bracket to the outlet box using the mounting screws and washers included with the outlet box. **(Fig. 5)**

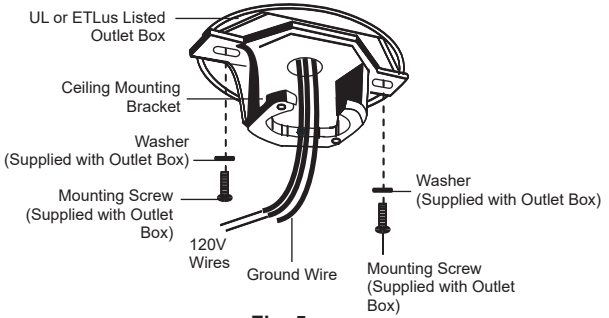


Fig. 5

HANGING THE FAN (continued)

Step 3. Remove the retaining clip and the hitch pin from the ball/downrod assembly. Remove the ball from the downrod by loosening the set screw (do not remove) on the ball, carefully lowering the ball (enough to remove the cross pin from the downrod), removing the cross pin from the downrod, then carefully removing the ball from the top of the downrod. **(Fig. 7)**

Step 4. Loosen the two set screws (do not remove) in the coupling on top of the motor assembly. **(Fig. 8)**

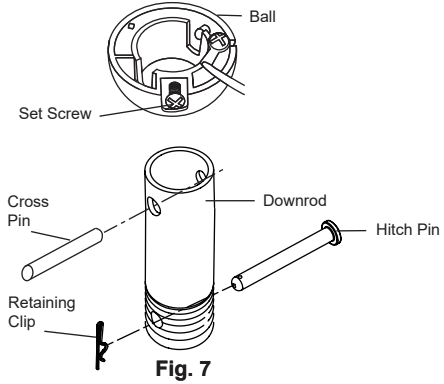


Fig. 7

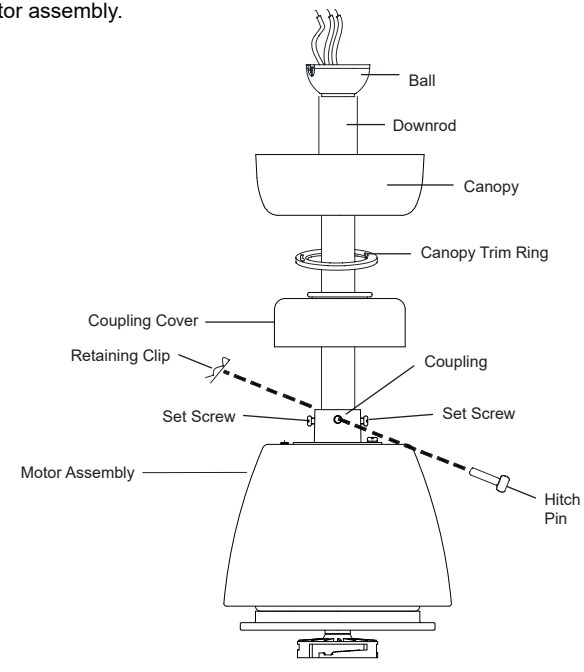


Fig. 8

HANGING THE FAN (continued)

Step 5. Carefully feed the wires from the coupling on top of the motor assembly up through the downrod. **(Fig. 8)**

Step 6. Thread the downrod into the coupling on top of the motor assembly until the hitch pin holes in the downrod and the hitch pin holes in the coupling are aligned. Carefully insert the hitch pin through the holes in the coupling and the downrod. **(Fig. 8)**

NOTE: Be careful not to jam the hitch pin against the wiring inside of the downrod.

Insert the retaining clip through the hole in the hitch pin until it snaps into its locked position. **(Fig. 8)**

Step 7. Tighten the two set screws in the coupling on top of the motor assembly firmly. **(Fig. 8)**

Step 8. Carefully slip the coupling cover, canopy trim ring (smooth finished side facing motor body), and canopy onto the downrod. **(Fig. 8)**

Carefully lower the ball onto the downrod enough to reinstall the cross pin. Insert the cross pin through the downrod, making sure that it is in the correct position.

NOTE: Be careful not to jam the cross pin against the wiring inside of the downrod.

Carefully raise the ball into position until the cross pin is fully seated in the ball, then tighten the set screw on the ball. Make sure that the wires are not twisted. **(Fig. 9)**

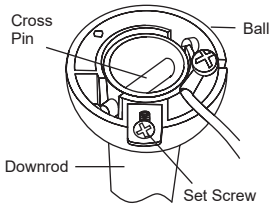


Fig. 9

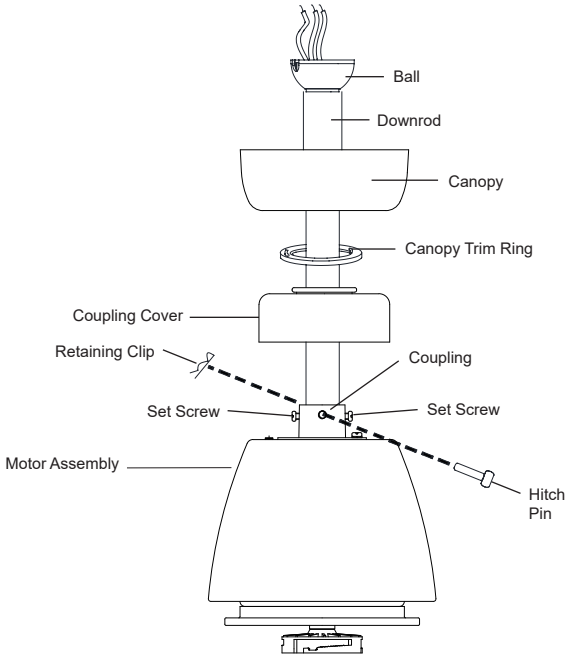


Fig. 8

HANGING THE FAN (continued)

Step 9. Lift the motor assembly into position and place the ball into the ceiling mounting bracket. Rotate the entire assembly until the “Check Tab” has dropped into the “Registration Slot” and seats firmly. **(Fig. 10)**

The entire motor assembly should not rotate (left or right) when seated properly.

NOTE: Having a second person help by holding the stepladder steady during the lifting and installation of the fan to the ceiling mounting bracket is recommended

WARNING: Failure to reattach the cross pin and seat the “Check Tab” can cause the fan to fall from the ceiling during operation. Take special care to make sure this pin is reattached.

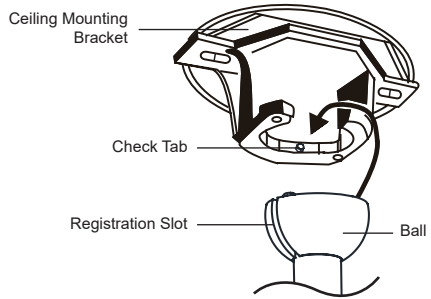


Fig. 10

ELECTRICAL CONNECTIONS

REMEMBER to shut the power off at the circuit breaker or fuse box.

Step 1. Insert Receiver into Hanger Bracket with the flat side of the Receiver facing the ceiling. **(Fig. 11)**

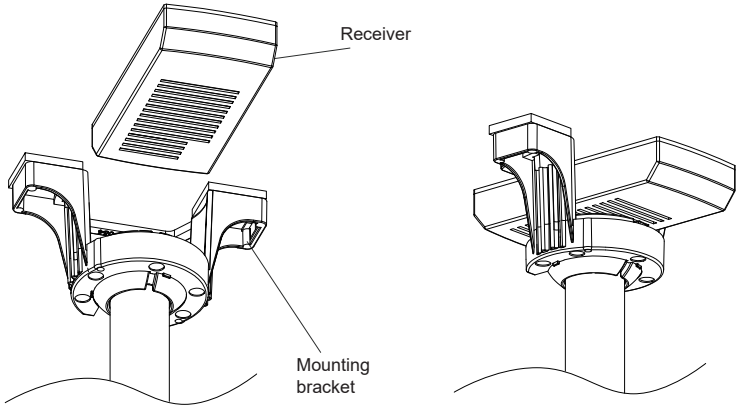


Fig. 11

ELECTRICAL CONNECTIONS(continued)

Step 2. Motor to Receiver Electrical Connections: Connect the WHiTE wire from the fan to the WHiTE wire marked "TO MOTOR N" from the Receiver. Connect the BLACK wire from the fan to the BLACK wire marked "TO MOTOR L" from the Receiver. Connect the BLUE wire from the fan to the BLUE wire marked "For Light" from the Receiver. **(Fig.12)**

Step 3. Receiver to House Supply Wires Electrical connections: Connect the WHITE wire(Neutral) from the outlet box to the WHITE wire marked"AC in N" from the receiver. Connect the BLACK wire(Hot) from the outlet box to the BLACK wire marked "AC in L" from the receiver. Secure all wire connections with the plastic wire nuts provided.**(Fig.12)**

Step 4. If your outlet box has a GROUND wire (Green or Bare Copper) connect this wire to the Hanger Ball and Hanger Bracket Ground wires. If your outlet box does not have a Ground Wire, then connect the Hanger Ball and Hanger Bracket Ground Wire together. Secure wire connection with the plastic wire nut provided.

After all splices are made, check to make sure there are no loose strands. As an additional precaution we suggest to secure the plastic wire connectors to the wires with electrical tape.

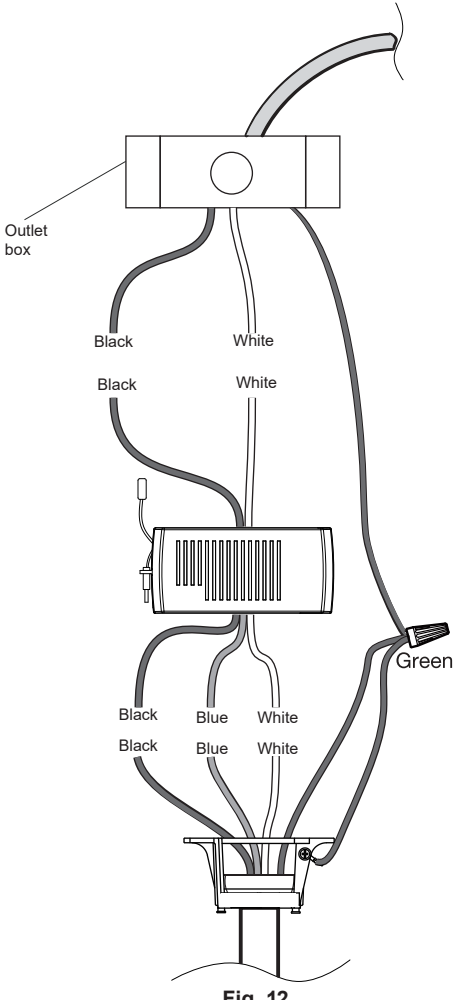


Fig. 12

FINISHING THE INSTALLATION

Step 1. Remove one screw from the mounting bracket and loosen the other screw approximately 1/4 turn.

Step 2. Carefully raise the canopy up to the mounting bracket, and ensure the loosened screw is inserted into the key hole on the canopy. Rotate the canopy clockwise. **(Fig. 13)**

Step 3. Secure the canopy by replacing the screw previously removed and tightening the screw previously loosened.**(Fig. 13)**

Step 4. Place the canopy cover on the canopy, and rotate the canopy cover clockwise until it locks into position.**(Fig. 13)**

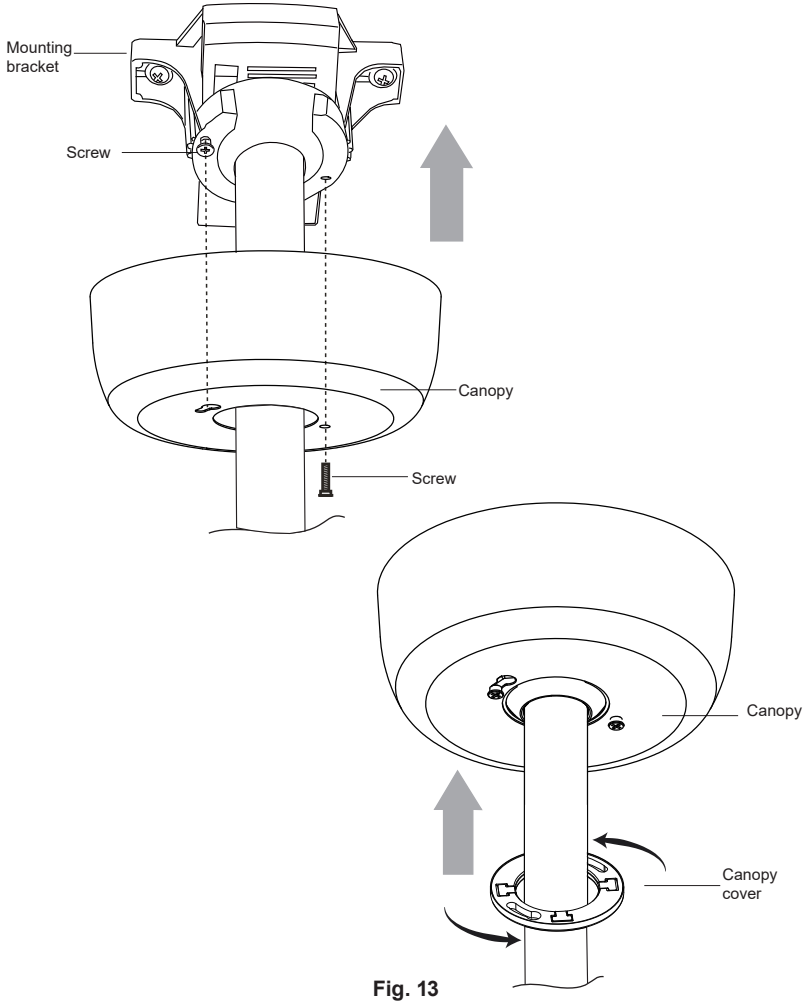


Fig. 13

ATTACHING THE FAN BLADES

CAUTION: To reduce the risk of electric shock, disconnect the electrical supply circuit to the fan before installing the fan blades.

WARNING: To reduce the risk of personal injury, DO NOT use power tools to attach the fan blades. If screws are overtightened, blades may crack and break.

Step 1. Pay attention to the red arrow labels on the flywheel and the blade. Start from this label and align the three holes on the blade to the three holes on the flywheel. Tighten them using with three blade screws securely.**(Fig.14)**
Step 2. Repeat this step with the other two blades. **(Fig.14)**

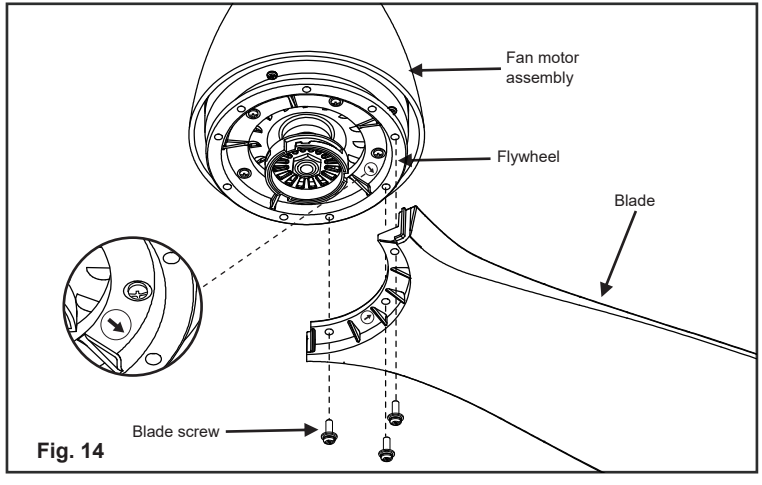


Fig. 14

INSTALLING THE LED ASSEMBLY

Step 1. While holding the 20W LED assembly under your fan, firmly snap the wire connection plugs together.**(Fig.15)**

Step 2. Attach the 20W LED assembly to the switch box by twisting tightly.**(Fig.16)**

NOTE: This is a integrated LED light kit assembly and can not be disassembled to prevent electronic shock.

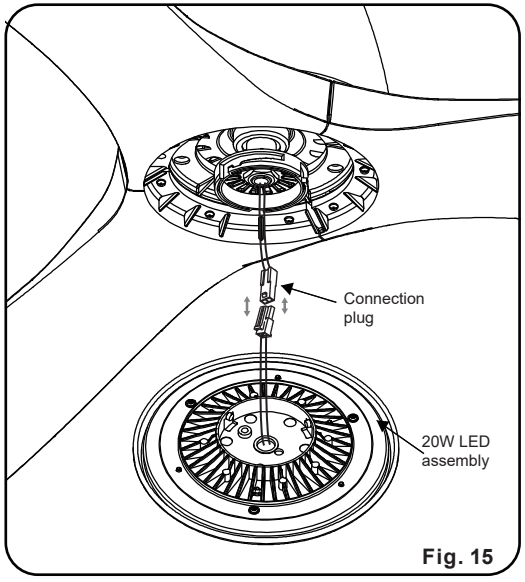


Fig. 15

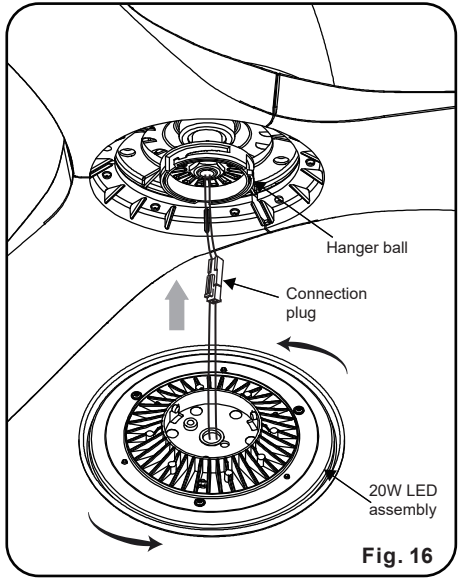


Fig. 16

ACTIVATING THE TRANSMITTER BATTERY

⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause Internal Chemical Burns in as little as 2 hours.
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN.**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.
- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- Battery Type: CR2032 and Nominal Battery Voltage: 3V.
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above 40º C or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- Ensure the batteries are installed correctly according to polarity (+ and -).
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

ACTIVATING THE TRANSMITTER BATTERY(continued)

Step 1. Remove the transmitter from the wall plate and mounting plate assembly. **(Fig. 17)**

NOTE: The transmitter is magnetically attached to the wall plate and mounting plate assembly.

Step 2. Carefully pull the insulator strip out of the transmitter to activate the preinstalled CR2032 3V button/coin cell battery. Discard the insulator strip. **(Fig. 18)**

NOTE: To prevent damage to the transmitter, remove the battery if not in use for long periods of time (months).

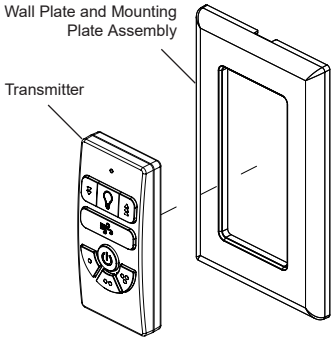


Fig. 17

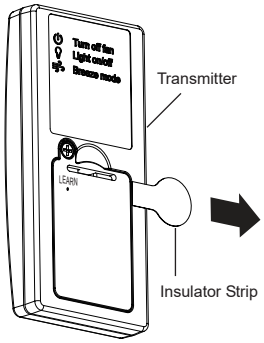


Fig. 18

REMOVING OR REPLACING THE TRANSMITTER BATTERY

Step 1. To remove or replace the CR2032 3V button/coin cell battery, loosen the safety screw and remove the battery cover from the back of the transmitter to access the battery compartment. **(Fig. 19)**

Step 2. Remove or replace the battery (with the + side facing up), then reinstall the battery cover to the back of the transmitter and tighten the safety screw.

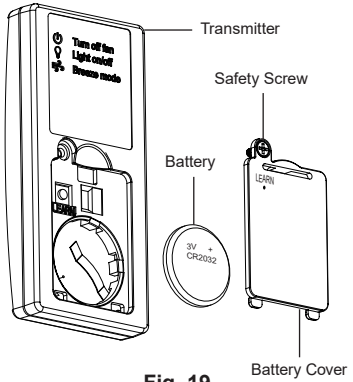


Fig. 19

PAIRING A TRANSMITTER TO A RECEIVER

WARNING: Make sure the power is completely disconnected at the circuit breaker or fusebox before starting this process.

IMPORTANT: Fan motor, fan blades, and light kit (if applicable) MUST be installed before the pairing process can begin.

NOTE: Only one transmitter at a time can be paired using this process.To pair an additional transmitter, repeat this process.

NOTE: A maximum of 2 transmitters can be paired to a receiver. If pairing more than 2 transmitters to the same receiver is attempted, the receiver will begin to remove previous pairings from memory.

NOTE: If you turn on a fan now to pair the receiver with the transmitter, but another fan was turned on within the past two minutes and no action was taken with the transmitter, both fans may be paired with this transmitter.

NOTE: Please keep this page in case future reprogramming is needed, or an additional transmitter is added.

There is a LEARN hole on the battery cover .The LEAR button is inside this hole.Prepare a SIM card ejector tool for use later **(Fig.20-A)**. Or if you did not have SIM card ejector tool, you can loosen the safety screw and remove the battery cover. You will find the LEARN button under the battery cover. **(Fig.20-B)**

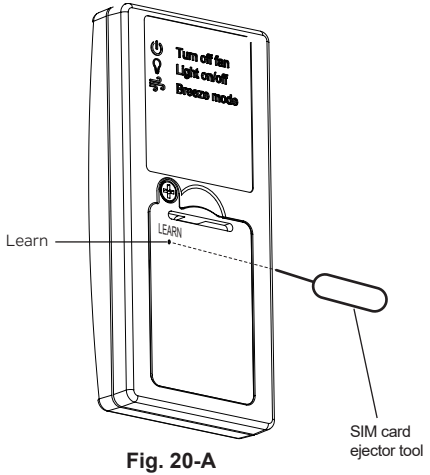


Fig. 20-A

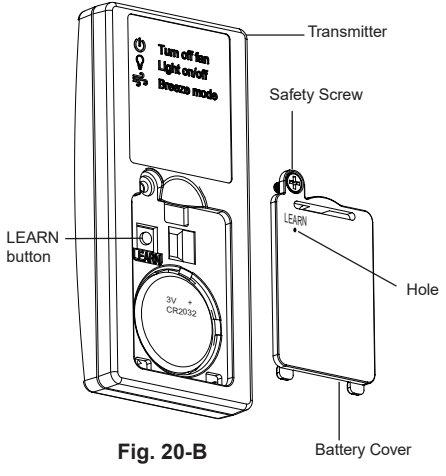


Fig. 20-B

PAIRING A TRANSMITTER TO A RECEIVER(continued)

Step 1. Turn the power to the fan and light off. After 30 seconds, turn the power back on to both the fan and light. (**NOTE:** After the AC power is on, do not press any other button on the transmitter before pressing the LEARN button . Doing so will cause the procedure to fail.)

Step 2. Within 30 seconds of turning the fan's AC power ON, use the SIM card ejector tool to insert into the hole and push the LEARN button for 3 seconds.

Step 3. Once the receiver has detected the set frequency, the fan will rotate for 10 seconds and the light will blink three times. The receiver has now learned the frequency which has been selected on the transmitter. After completing the steps above, you should be able to operate the ceiling fan and light. If the fan is not responding to the transmitter, please turn the power off to the receiver, and repeat the process.

NOTE: Only one transmitter at a time can be paired using this process.To pair an additional transmitter, repeat this process.

NOTE: A maximum of 2 transmitters can be paired to a receiver. If pairing more than 2 transmitters to the same receiver is attempted, the receiver will begin to remove previous pairings from memory.

NOTE: If you turn on a fan now to pair the receiver with the transmitter, but another fan was turned on within the past 30 seconds and no action was taken with the transmitter, both fans may be paired with this transmitter.

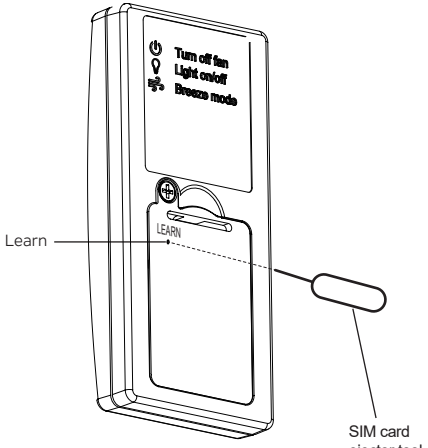


Fig. 20-A

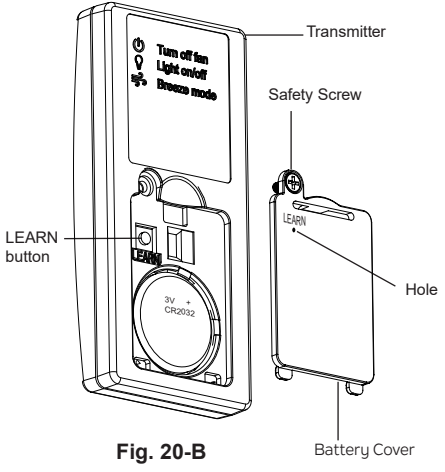


Fig. 20-B

INSTALLING THE MOUNTING PLATE AND WALL PLATE

NOTE: The supply to the receiver should be connected through a mains switch, i.e. existing wall switch.

NOTE: If the existing wall switch is not a basic “ON/OFF” switch, the existing wall switch should be replaced with a basic “ON/OFF” switch before continuing installation.

NOTE: DO NOT replace the existing wall switch with the transmitter. DO NOT attempt to retrofit the mounting plate, wall plate, and transmitter to the existing outlet box.

Step 1. Remove the wall plate from the mounting plate (insert a small, flathead screwdriver into the slot at the top of the wall plate, and carefully pry the wall plate off of the mounting plate). **(Fig. 21)**

Step 2. Select the desired location for the transmitter. Using the mounting plate as a template, anchors. Set the mounting plate aside.

Step 3. If you want to install the mounting plate to wall, follow the instruction in below **(Fig. 21)** ,use drywall anchors and screws to install the mounting plate. If you want to install the mounting plate to outlet box , follow the instruction in below. **(Fig. 22)**

Step 4. Snap the wall plate in place onto the mounting plate.**(Fig. 21&22)**

Step 5. Insert the transmitter into the center of the wall plate, and it will magnetically attach to the mounting plate. **(Fig. 21&22)**

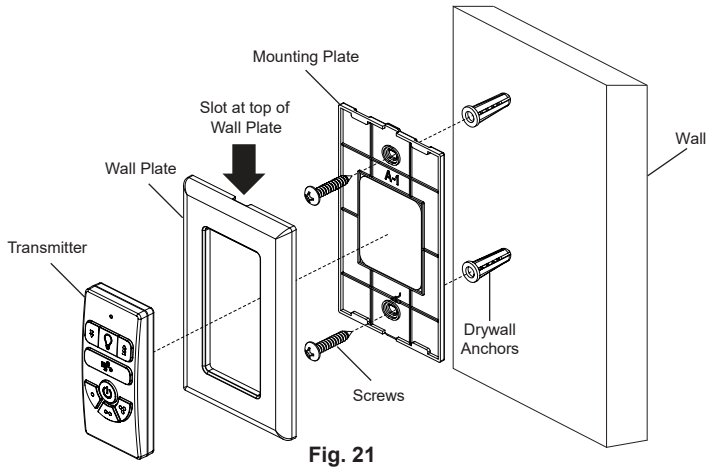


Fig. 21

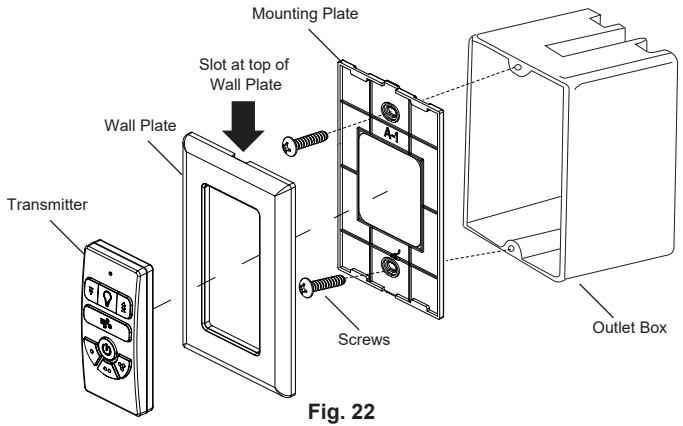


Fig. 22

OPERATING INSTRUCTIONS

TRANSMITTER OPERATION: **(Fig. 23)**

NOTE: The existingOFF/ON wall switch for the fan must be set to "ON" before fan operation can begin.

Light Button:
Press once to turn the light on or off.

Brightness Button:
Press this button once ,the light will be turn on at previous brightness.
Press and hold this button will dimmer up the light.

Dimming Button:
Press this button once ,the light will be turn on at previous brightness.
Press and hold this button will dimmer down the light.

Breeze Mode Button:
Press once to star Breeze Mode. Fan speed will vary to simulate a natural breeze. Press any Fan Speed button (○ / ○○ / ○○○) or Fan OFF(⏻) button to stop Breeze Mode.

Off Button:
Press once to stop the fan. Press a second time to start the fan at the previous fan speed.

High Speed Button:
Press once to start the fan at high speed.

Medium Speed Button:
Press once to start the fan at medium speed.

Low Speed Button:
Press once to start the fan at low speed.

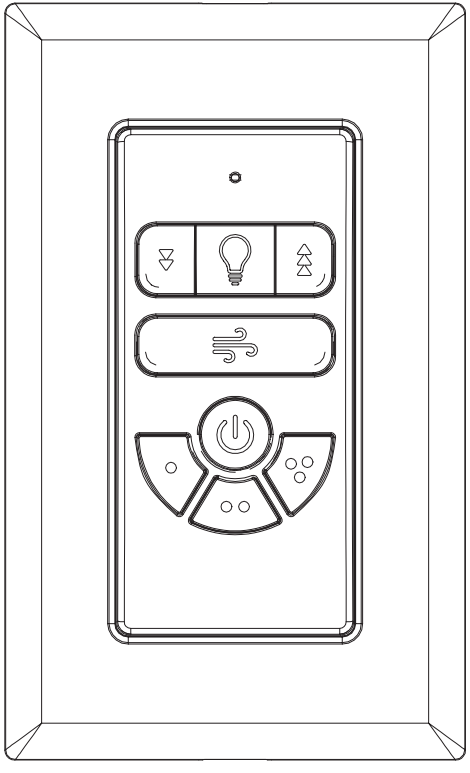


Fig. 23

OPERATING INSTRUCTIONS(continued)

Restore power to ceiling fan and test for proper operation.
Speed settings for warm or cool weather depend on factors such as the room size. Ceiling height, number of fans, etc.

The Reverse switch is located on fan motor assembly **(Fig.24)**. Slide the switch to the Left for warm weather operation. Slide the switch to the Right for cool weather operation.

NOTE: Wait for fan to stop before changing the setting of the slide switch.

Warm weather- (Forward)
A downward airflow creates a cooling effect as shown in **Fig.25**. This allows you to set your air conditioner on a warmer setting without affecting your comfort.

Cool weather- (Reverse)
An upward airflow moves warm air off the ceiling area as shown in **Fig.26**. This allows you to set your heating unit on a cooler setting without affecting your comfort.

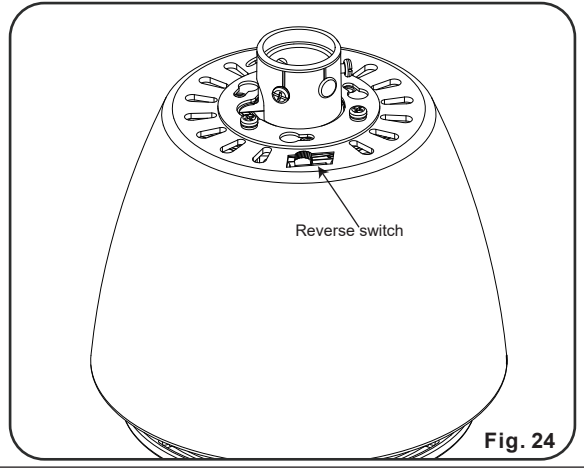


Fig. 24

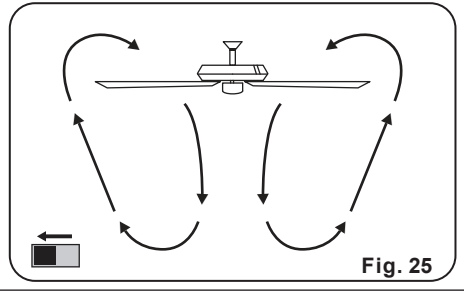


Fig. 25

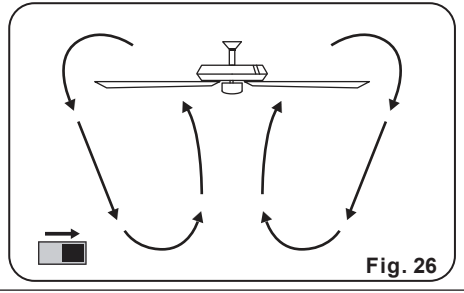


Fig. 26

HOW TO CONTROL YOUR WIFI-ENABLED FAN WITH A SMART DEVICE

Note: Before moving on to learning about your new smart ceiling fan, please be sure to test all your fans functionalities using your remote control first.

To enjoy all the potential of your new ceiling fan. You'll need to download the BOND HOME app. Available on the Google and Apple Play Store.

You can use the QR code shown in (Fig. 27) to download the app, or you can download the app by visiting http:// bondhome io / app and follow the prompts.

NOTE: Please turn to our" Troubleshooting section" for additional information on your Smart Ceiling Fan.

Scan QR Code

Fig. 27

TROUBLESHOOTING

Problem	Solution
Fan will not start:	Check circuit fuses or breakers.
	Check all electrical connections to ensure proper contact. **CAUTION: Make sure the main power is OFF when checking any electrical connection.**
Fan sounds noisy:	Make sure all motor housing screws are snug.
	Make sure the screws that attach the fan blade brackets to the motor are tight.
	Make sure wire nut connections are not rubbing against each other or the interior wall of the switch housing. **CAUTION: Make sure main power is off.**
	Allow a 24-hour “breaking-in” period. Most noise associated with a new fan disappears during this time.
	If using an optional light kit, make sure the screws securing the glassware are tight. Make sure the light bulbs are not touching any other component.
	Do not connect this fan to wall mounted variable speed control(s). They are not compatible with ceiling fan motors or remote controls.
	Make sure the upper canopy is a short distance from the ceiling. It should not touch the ceiling.
	Make sure your electrical box is secure and rubber isolator pads were used between the mounting bracket and electrical box.
Light is not working:	Check for loose wire connections between the LED light kit and the fan. **CAUTION: Make sure the main power is OFF when checking any electrical connections.**

TROUBLESHOOTING

Problem	Solution
Fan wobble:	Check that all blade and blade arm screws are secure. Most fan wobbling problems are caused when blade levels are unequal. Check this level by selecting a point on the ceiling above the tip of one of the blades. Measure this distance. Rotate the fan until the next blade is positioned for measurement. Repeat for each blade. The distance deviation should be equal within 1/8". If the blade wobble is still noticeable, interchanging two adjacent (side by side) blades can redistribute the weight and possibly result in smoother operation.
Remote control malfunction:	Ceiling Fans with remote control systems **CAN NOT** be operated in conjunction with any other control system **EXCEPT** a basic On/Off wall switch if desired. **WARNING: TO REDUCE THE RISK OF PERSONAL INJURY AND TO ENSURE THE PROPER OPERATION OF YOUR CEILING FAN. NEVER ATTACH THE BLADE ASSEMBLIES UNTIL THE CEILING FAN HAS BEEN MOUNTED ON THE CEILING. DO NOT BEND THE BLADES WHILE INSTALLING, BALANCING OR CLEANING THE FAN. DO NOT INSERT FOREIGN OBJECTS BETWEEN ROTATING FAN BLADES.**
Does not connect to WiFi home network:	If you are having trouble completing the Bond Home conection with your celiling fan, adjutments to your router settings may be needed please go to the Help Center section in the app under the Settings for additional information and support **Wifi resetting** If you wish to clear the Wifi setting from the app for a specified fan. You may do so by going into the app settings and removing the desired device.This will clear any wifi settings saved onto the device, and will allow you to reconnect it elsewhere with new wifi settings.

SPECIFICATIONS

#300054 (54" VOLOS II 3-BLADE FAN)

FAN SIZE	SPEED	VOLTS	FAN POWER CONSUMPTION (WITHOUT LIGHTS) WATTS	AIRFLOW CFM	AIRFLOW EFFICIENCY (HIGHER IS BETTER) CFM/WATT	NET WEIGHT	GROSS WEIGHT	CUBE FEET
54"	LOW	120	15.2	1851	76	14.26 LBS	21.12 LBS	2.147
	HIGH	120	63.3	4499				

FCC INFORMATION

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1) This device may not cause harmful interference, and

2) This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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KICHLER LIGHTING LLC

30455 Solon Rd.

Solon, OH 44139 USA

CUSTOMER SERVICE 866.558.5706

8:30 AM TO 5:00 PM EST, MONDAY - FRIDAY